

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	149	GILCHREST	USPAT	OR	OFF	2006/10/16 15:33
L2	0	GILCHREST-B	USPAT	OR	OFF	2006/10/16 15:33
L3	16	GILCHREST-BARBARA-A	USPAT	OR	OFF	2006/10/16 15:34
L4	0	GILCHRIST-BARBARA-A	USPAT	OR	OFF	2006/10/16 15:34
L5	8758	GILCHRIST	USPAT	OR	OFF	2006/10/16 15:34
L6	12	YAAR-MINA	USPAT	OR	OFF	2006/10/16 15:34
L7	28	YAAR-MINA	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/16 15:35
L8	0	GILCHREST-BARABARA-A	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/16 15:35
L9	36	GILCHREST-BARBARA-A	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/16 15:35
L10	17	ELLER-MARK	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/16 15:36
L11	10	P75 NEAR10 HAIR	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/10/16 15:37

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L12	70	P75 NEAR10 APOPTOSIS	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/16 15:37
L13	0	P75 NEAR10 KERATIN*	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/16 15:38
L14	3	P75 NEAR10 KERATINOCYTE	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/16 15:38
L15	8	P75 NEAR10 SKIN	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/16 15:39
L16	8	P75 NEAR10 FOLLICLE	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	AND	OFF	2006/10/16 15:39



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☐ **1:** Tan J, Shepherd RK.

Related Articles, Links



Aminoglycoside-induced degeneration of adult spiral ganglion neurons involves differential modulation of tyrosine kinase B and p75 neurotrophin receptor signaling. Am J Pathol. 2006 Aug;169(2):528-43. PMID: 16877354 [PubMed - indexed for MEDLINE]

☐ **2:** Sato T, Doi K, Taniguchi M, Yamashita T, Kubo T, Tohyama M.

Related Articles, Links



Progressive hearing loss in mice carrying a mutation in the p75 gene. Brain Res. 2006 May 26;1091(1):224-34. Epub 2006 Mar 27. PMID: 16564506 [PubMed - indexed for MEDLINE]

☐ **3:** Peters EM, Stieglitz MG, Liezman C, Overall RW, Nakamura M, Hagen E, Klapp BF, Arck P, Paus R.

Related Articles, Links



p75 Neurotrophin Receptor-Mediated Signaling Promotes Human Hair Follicle Regression (Catagen). Am J Pathol. 2006 Jan;168(1):221-34. PMID: 16400025 [PubMed - indexed for MEDLINE]

☐ **4:** Peters EM, Hendrix S, Golz G, Klapp BF, Arck PC, Paus R.

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Nerve growth factor and its precursor differentially regulate hair cycle progression in mice. J Histochem Cytochem. 2006 Mar;54(3):275-88. Epub 2005 Jul 11. PMID: 16009967 [PubMed - indexed for MEDLINE]

☐ **5:** Botchkarev VA, Botchkareva NV, Peters EM, Paus R.

Related Articles, Links



Epithelial growth control by neurotrophins: leads and lessons from the hair follicle. Prog Brain Res. 2004;146:493-513. Review. PMID: 14699982 [PubMed - indexed for MEDLINE]

☒ **6:** Hu QL, Piao YJ, Zou F.


Related Articles, Links




[Expression and distribution of NGF and p75 during rabbit tibial nerve repair induced by human hair keratin conduits]

Di Yi Jun Yi Da Xue Xue Bao. 2003 Sep;23(9):929-32. Chinese.
PMID: 13129723 [PubMed - indexed for MEDLINE]


- ☐ **7:** Botchkarev VA, Yaar M, Gilchrest BA, Paus R. [Related Articles](#), [Links](#)

 p75 Neurotrophin receptor antagonist retards apoptosis-driven hair follicle involution (catagen).
J Invest Dermatol. 2003 Jan;120(1):168-9. No abstract available.
PMID: 12535214 [PubMed - indexed for MEDLINE]


- ☐ **8:** Botchkarev VA, Botchkareva NV, Sharov AA, Funa K, Huber O, Gilchrest BA. [Related Articles](#), [Links](#)

 Modulation of BMP signaling by noggin is required for induction of the secondary (nontylotrich) hair follicles.
J Invest Dermatol. 2002 Jan;118(1):3-10.
PMID: 11851869 [PubMed - indexed for MEDLINE]


- ☐ **9:** Botchkarev VA, Botchkareva NV, Albers KM, Chen LH, Welker P, Paus R. [Related Articles](#), [Links](#)

 A role for p75 neurotrophin receptor in the control of apoptosis-driven hair follicle regression.
FASEB J. 2000 Oct;14(13):1931-42.
PMID: 11023977 [PubMed - indexed for MEDLINE]


- ☐ **10:** Bergman E, Ulfhake B, Fundin BT. [Related Articles](#), [Links](#)

 Regulation of NGF-family ligands and receptors in adulthood and senescence: correlation to degenerative and regenerative changes in cutaneous innervation.
Eur J Neurosci. 2000 Aug;12(8):2694-706.
PMID: 10971613 [PubMed - indexed for MEDLINE]


- ☐ **11:** Botchkareva NV, Botchkarev VA, Chen LH, Lindner G, Paus R. [Related Articles](#), [Links](#)

 A role for p75 neurotrophin receptor in the control of hair follicle morphogenesis.
Dev Biol. 1999 Dec 1;216(1):135-53.
PMID: 10588868 [PubMed - indexed for MEDLINE]

- ☒ **12:** Vega JA, San Jose I, Cabo R, Rodriguez S, Represa J. [Related Articles](#), [Links](#)

 Trks and p75 genes are differentially expressed in the inner ear of human embryos. What may Trks and p75 null mutant mice suggest on human development?
Neurosci Lett. 1999 Sep 10;272(2):103-6.
PMID: 10507552 [PubMed - indexed for MEDLINE]

- ☐ **13:** Gestwa G, Wiechers B, Zimmermann U, Praetorius M, Rohbock K, Kopschall I, Zenner HP, Knipper M. [Related Articles](#), [Links](#)

 Differential expression of trkB.T1 and trkB.T2, truncated trkC, and p75(NGFR) in the cochlea prior to hearing function.
J Comp Neurol. 1999 Nov 8;414(1):33-49.
PMID: 10494076 [PubMed - indexed for MEDLINE]